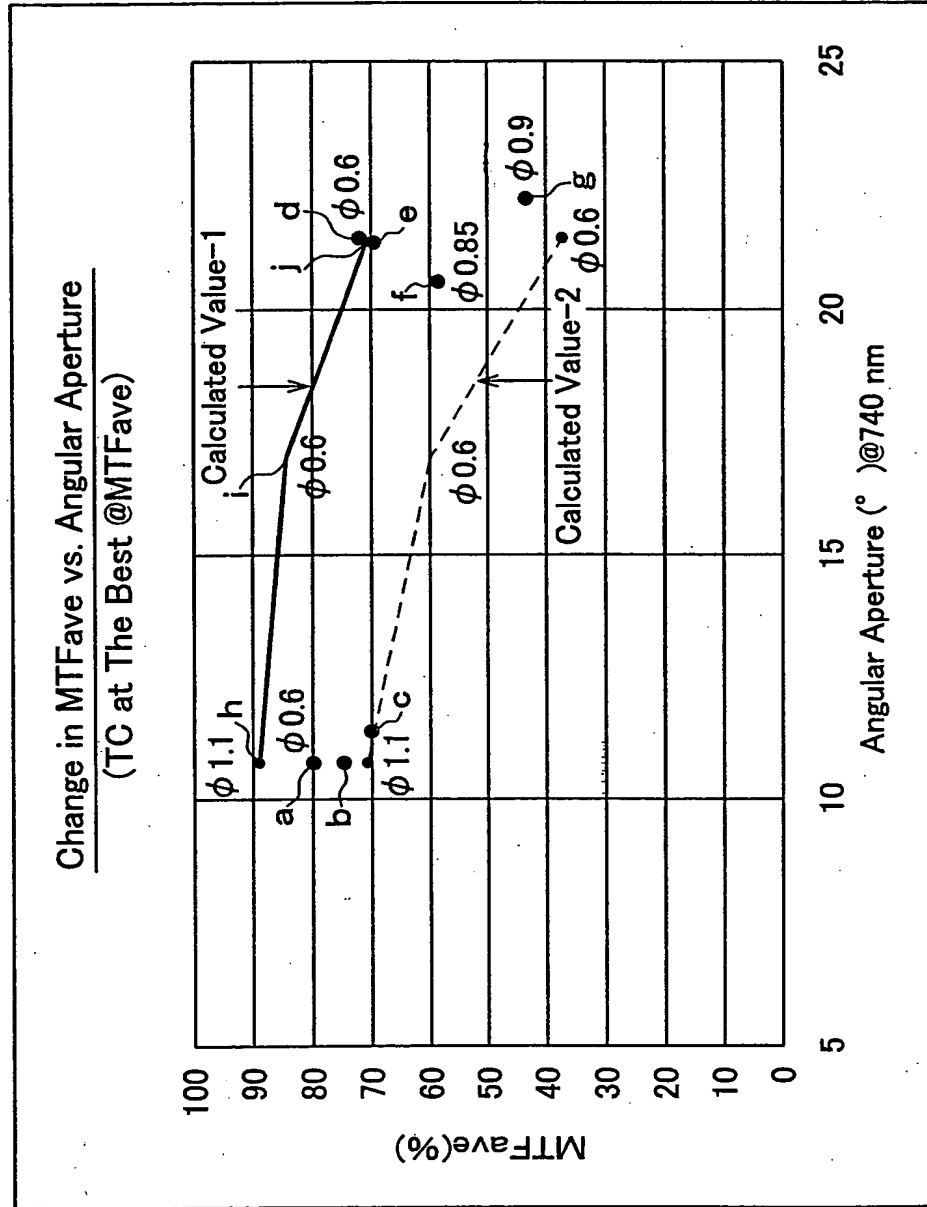




Fig.4

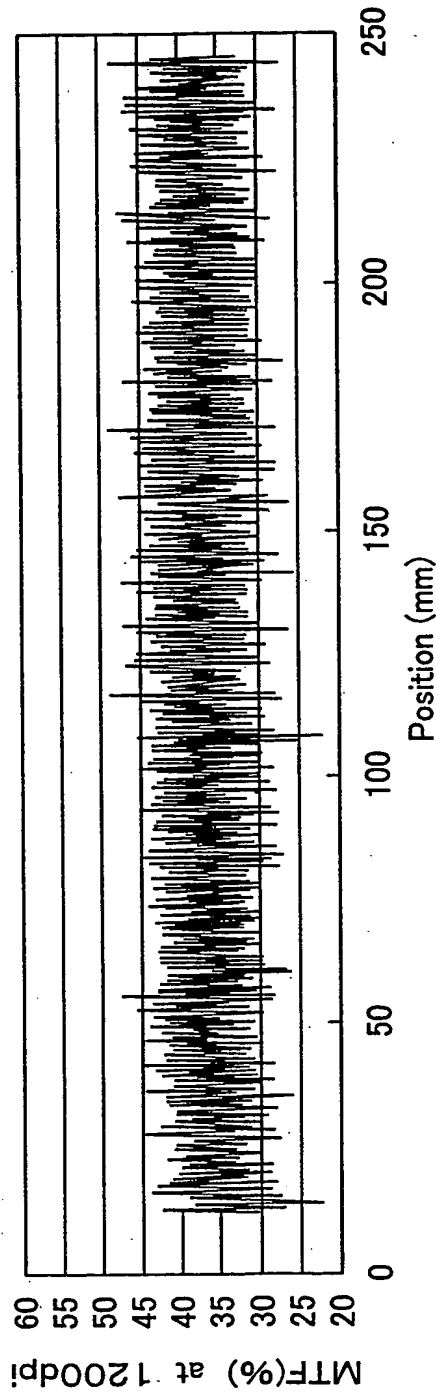


Notes:

- (A) Calculated Value-1: MTFave Value Calculated Relative to Ideal Refractive Index Distribution @12 lp/mm
- (B) Calculated Value-2: MTFave Value Calculated Relative to Ideal Refractive Index Distribution @24 lp/mm
- (C) Plot: Actual MTFave Measurement Example @12 lp/mm

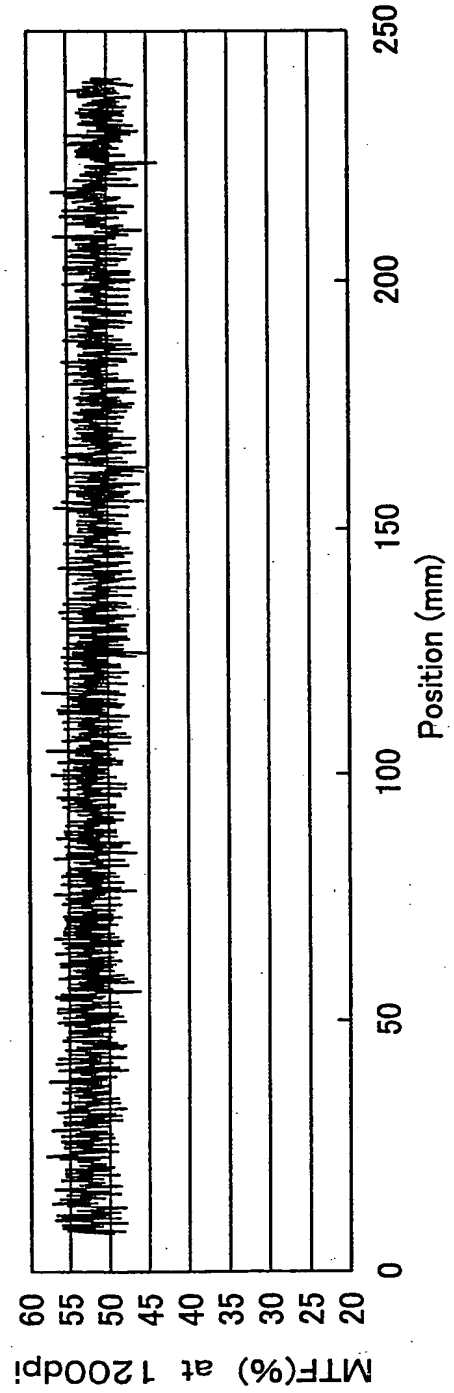
**Fig.5A**

Lens Element Diameter: 0.6 mm, Angular Aperture: 22°



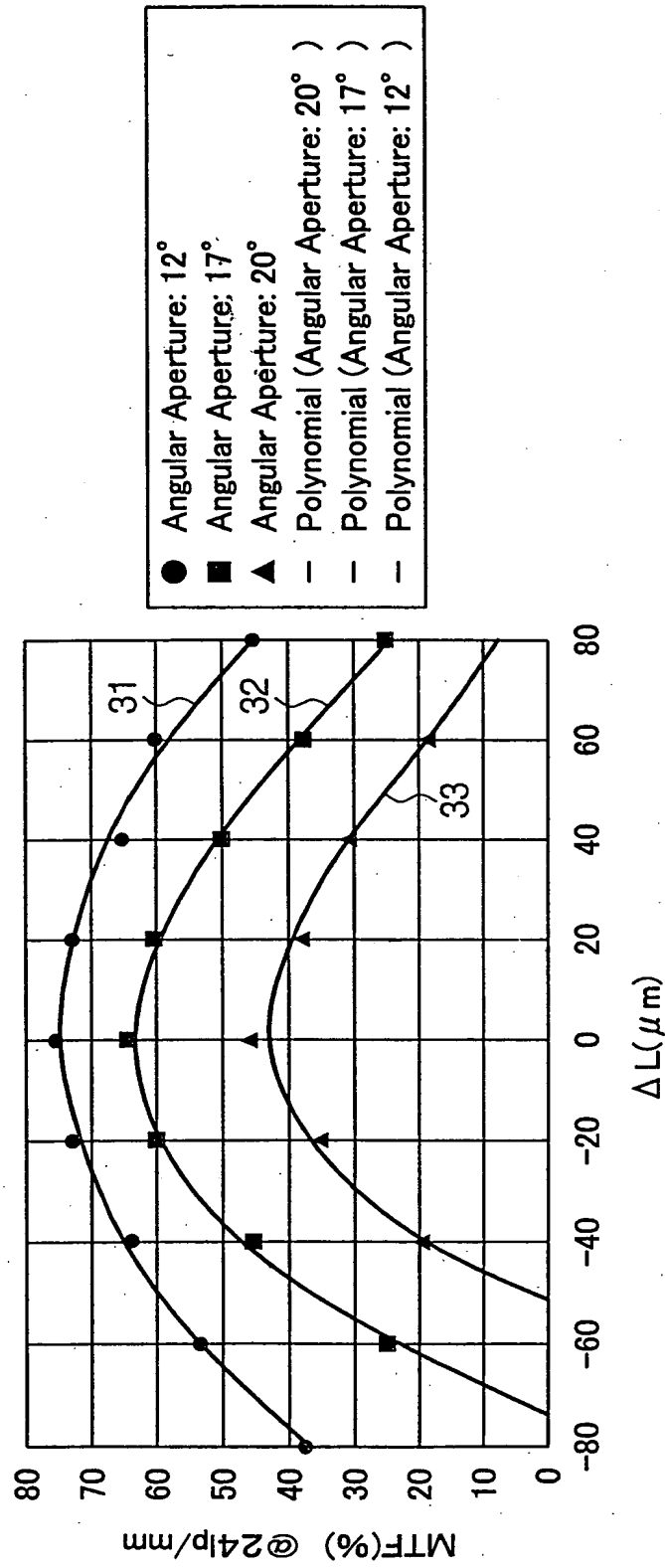
**Fig.5B**

Lens Element Diameter: 0.6 mm, Angular Aperture: 17°



**Fig.6**

Result of Calculation of Focus Depth of Rod Lens Array for Each Angular Aperture



**Fig. 7**

**Comparison of Light Amount of Two-Row Rod Lens Array**

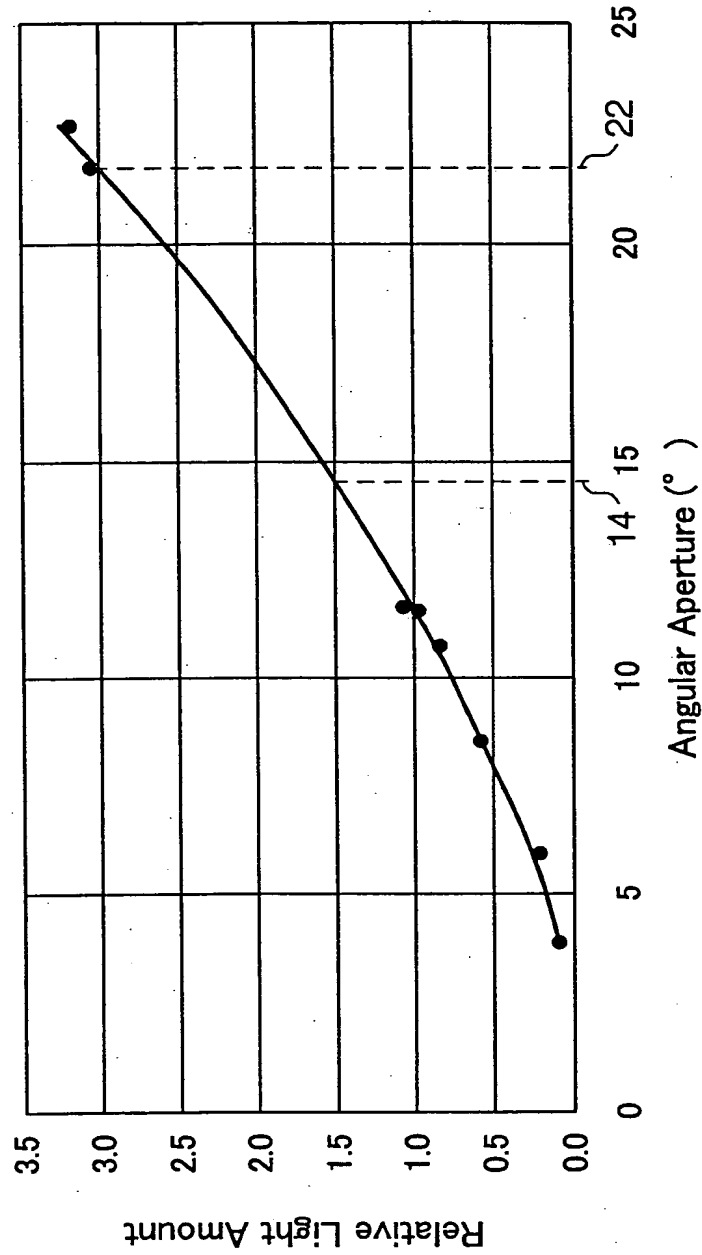
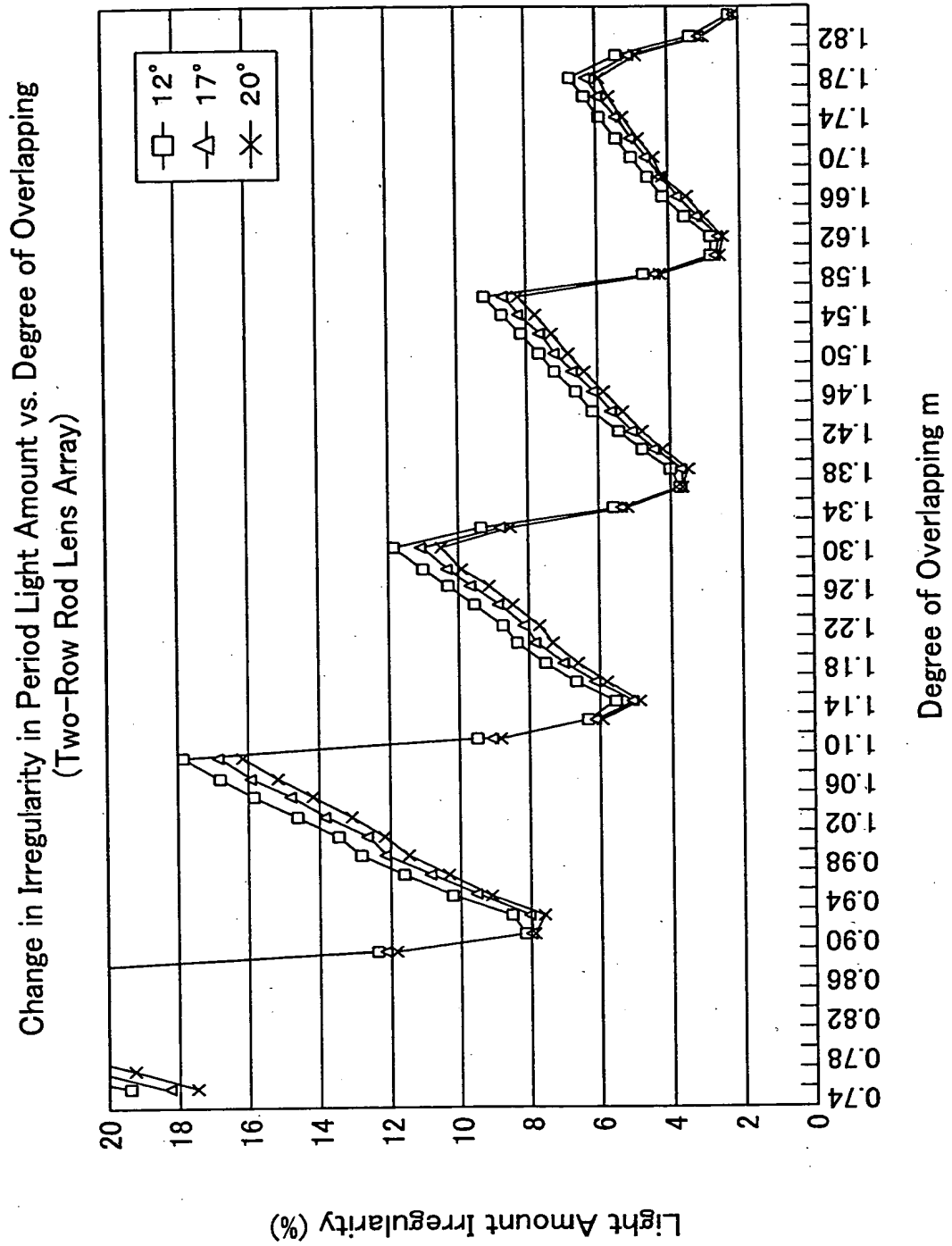
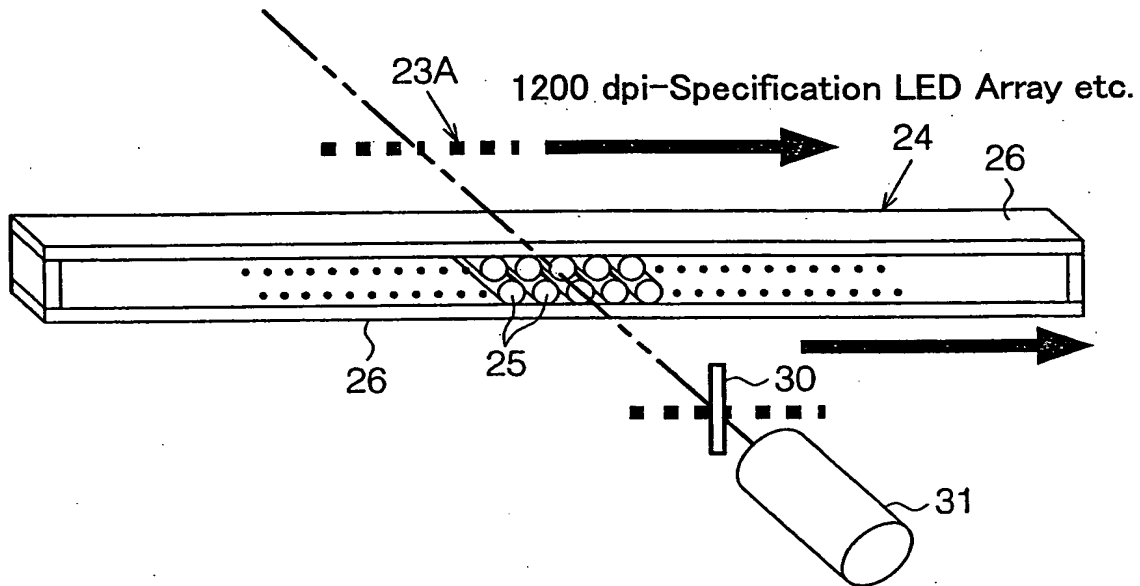


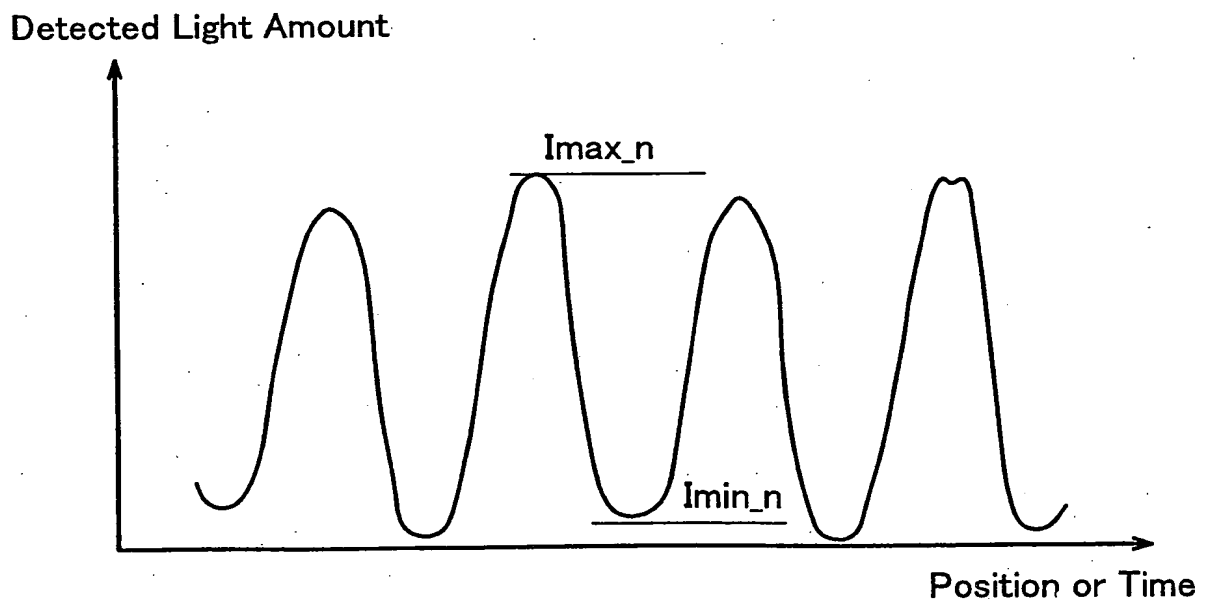
Fig.8



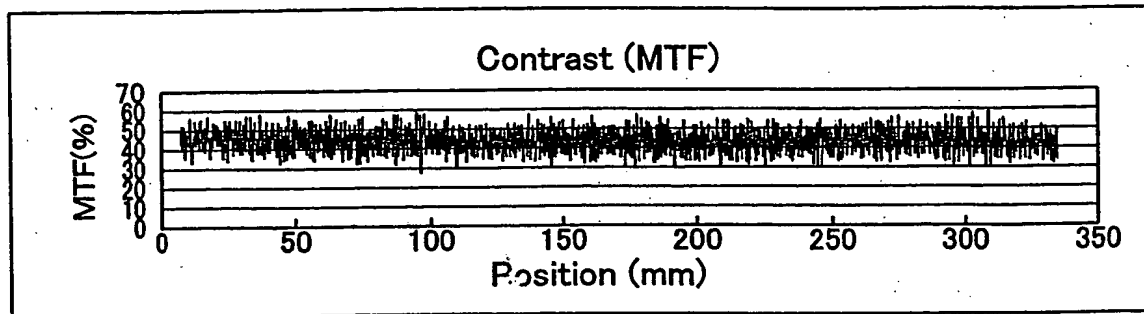
**Fig.9**



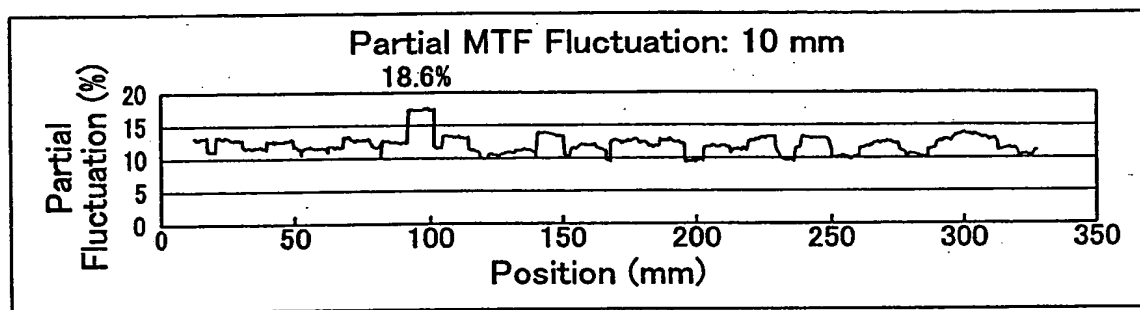
**Fig.10**



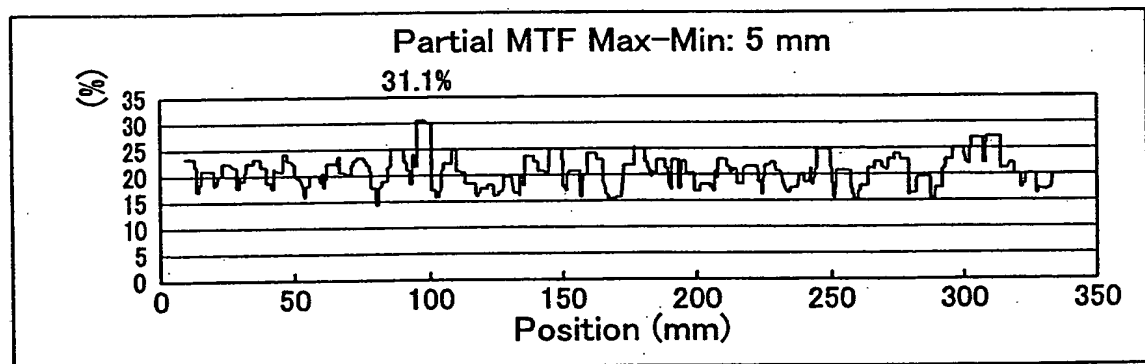
**Fig.11**



**Fig.12**



**Fig.13**



**Fig.14**

